💻 gRPC Client	🎯 IOS-XR Target

📁 **grpc_telemetry_kvgpb.pcapng**

🔗 TCP (SYN) — Frame 1 | 2020-09-19T13:13:07.599378Z

🔗 TCP (SYN, ACK) — Frame 2 | 2020-09-19T13:13:07.61985Z

⚙️ HTTP/2 SETTINGS — Frame 4 | 2020-09-19T13:13:07.620542Z

🔢 Max Streams	0
📊 Window	4194304

⚙️ HTTP/2 SETTINGS — Frame 6 | 2020-09-19T13:13:07.636848Z

📊 HTTP/2 WINDOW_UPDATE — Frame 7 | 2020-09-19T13:13:07.636856Z

📊 Increment	983025

⚙️ HTTP/2 SETTINGS — Frame 8 | 2020-09-19T13:13:07.636857Z

✅ ACK	

💗 HTTP/2 PING — Frame 12 | 2020-09-19T13:13:07.637166Z

✅ ACK	

📊 gRPC CreateSubs — 💡 IOS-XR gRPC: create model-driven telemetry subscription for streaming data

🏠 Authority	18.206.119.175:57400

🔗 HTTP/2 HEADERS — Frame 15 | 2020-09-19T13:13:07.666091Z

🔢 Stream	1
📋 Status	200

⏳ IOSXRExtensibleManagabilityService.CreateSubsReply — 💡 Periodic telemetry push — server streams encoded data (GPB, KVGPB, or JSON) at configured interval

📦 1849 bytes	

⏳ IOSXRExtensibleManagabilityService.CreateSubsReply — 💡 Periodic telemetry push — server streams encoded data (GPB, KVGPB, or JSON) at configured interval

📦 1867 bytes	

⏳ IOSXRExtensibleManagabilityService.CreateSubsReply — 💡 Periodic telemetry push — server streams encoded data (GPB, KVGPB, or JSON) at configured interval

📦 1867 bytes	

📊 HTTP/2 WINDOW_UPDATE — Frame 26 | 2020-09-19T13:13:35.266825Z

🔢 Stream	1
📊 Increment	5593

🔗 TCP (FIN, ACK) — Frame 27 | 2020-09-19T13:13:35.267159Z

🔗 TCP (FIN, ACK) — Frame 28 | 2020-09-19T13:13:35.289362Z